

FILE 'HOME' ENTERED AT 14:58:01 ON 12 JAN 2006

=> file .biotech

FILE 'MEDLINE' ENTERED AT 14:58:26 ON 12 JAN 2006

FILE 'BIOSIS' ENTERED AT 14:58:26 ON 12 JAN 2006

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FILE 'EMBASE' ENTERED AT 14:58:26 ON 12 JAN 2006

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=> s trans(w)membrane(w)domain(w)peptide

L1 3 TRANS(W) MEMBRANE(W) DOMAIN(W) PEPTIDE

=> s transmembrane(w)domain(w)peptide

L2 55 TRANSMEMBRANE(W) DOMAIN(W) PEPTIDE

=> s penetrat?

L3 339631 PENETRAT?

=> s l2 and l3

L4 2 L2 AND L3

=> d ibib abs kwic l4 1-2

=> s (cell-penetrat?(w)peptide)

L9 779 (CELL-PENETRAT?(W) PEPTIDE)

=> d his

(FILE 'HOME' ENTERED AT 15:41:50 ON 12 JAN 2006)

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 15:42:57 ON 12 JAN 2006

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 15:46:22 ON 12 JAN 2006

L1 14484 S (CELL-PENETRAT?(W)PEPTIDE) OR CPP

L2 4107688 S TRANSPORT?

L3 13355 S LA AND L2

L4 1359 S L1 AND L2

L5 699 S L4 AND PY<2001

L6 622 DUP REM L5 (77 DUPLICATES REMOVED)

L7 468579 S CONJUGAT?

L8 6 S L6 AND L7

L9 779 S (CELL-PENETRAT?(W)PEPTIDE)

=> s l9 and l2

L10 406 L9 AND L2

=> s l10 and l7

L11 104 L10 AND L7

=> dup rem l11

PROCESSING COMPLETED FOR L11

L12 47 DUP REM L11 (57 DUPLICATES REMOVED)

```
=> s l12 and py<2001
L13      1 L12 AND PY<2001

=> d ibib abs kwic l13
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